

EXTERNAL CONNECTION DEVICE FOR A STORAGE DEVICE

Abstract

An external connection device for placing and connecting a storage device has a housing, a power output port, and a second signal I/O port. A chamber for placing the storage device is formed in the housing. The housing has a mesh area having a plurality of meshes that allow air to freely pass in and out of the chamber. The power output port is electrically connected to a power input port of the storage device for providing electric energy to the storage device. The second signal I/O port is electrically connected to a first signal I/O port of the storage device for delivering data recorded in the storage device to an electric device.